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IN THE UNITED STATES PATENT & TRADEMARK OFFICE

Applicant: Wilfried Lubisch et al.) Examiner: Unknown
Serial No.: 10/582,285) Group Art Unit: Unknown
Filed: 06/06/2006) Confirmation No.
For: Keto Lactam Compounds) Atty. Dkt.: ABB10010P02230US
and Use Thereof)

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Sir:

Attached Form PTO/SB/08A lists references which may be considered to be material to the above-identified application by the Patent Examiner. Copies of the cited literature references and foreign patents are enclosed.

WO 96/02519, WO 96/02520, WO 96/02249, WO 96/02246, WO 99/02503 and DE 10 131 543 are not available in English, however an English language abstract is contained on the front page of the reference and a concise explanation of the relevance of the references is discussed in the previously-submitted International Search Report.

Entry into the record is respectfully requested.

Respectfully submitted

By Martin L. Katz
Martin L. Katz, Reg. No. 25,011

WOOD, PHILLIPS, KATZ, CLARK & MORTIMER
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CERTIFICATE OF MAILING

I hereby certify that this correspondence, Form SB/08A and cited references are being deposited with the United States Postal Service with sufficient postage at First Class Mail in an envelope addressed to: Mail Stop Patent Application, Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450 on **August 24, 2006**

Stephanie Frain
Stephanie Frain



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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	10/582,285
				Filing Date	06/09/2006
				First Named Inventor	Wilfried Lubisch et al.
				Group Art Unit	Unknown
				Examiner Name	Unknown
Sheet	1	of	2	Attorney Docket No.	ABB10010P02230US

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
		Number Kind Code ² (if known)			
		US-			
		US-			
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FOREIGN PATENT DOCUMENTS

Examiner Initials'	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
		WO 96/02519				
		WO 96/02520				
		WO 96/02249				
		WO 96/02246				
		WO 99/02503				
		WO 00/76981				
		DE 10 131 543				

Examiner Signature		Date Considered	
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		SCHWARTZ J C ET AL <i>The Dopamine D3 Receptor as a Target for Antipsychotics</i> Novel Antipsychotic Drugs, H.Y. Meltzer, ed., Raven Press, New York (1992) pp. 135-144	
		DOOLEY M ET AL <i>Pramipexole A Review of its Use in the Management of Early and Advanced Parkinson's Disease</i> Drugs and Aging Vol. 12(6) (1998) pp. 495-514	
		JOYCE J N <i>The Dopamine D3 Receptor as a Therapeutic Target for Antipsychotic and Antiparkinsonian Drugs</i> Pharmacology and Therapeutics Vol. 90 (2001) pp. 231-259	
		SOKOLOFF P ET AL <i>Localization and Function of the D3 Dopamine Receptor</i> Arzeim. Forsch./Drug Res. Vol. 42(1) (1992) pp. 224-230	
		SOKOLOFF P ET AL <i>Molecular Cloning and Characterization of a Novel Dopamine Receptor (D3) as a Target for Neuroleptics</i> Nature No. 347 (1990) pp. 146-151	
		ORJALES A ET AL <i>New 3-benzisothiazolyl and 3-benzisoxazolylpiperazine derivatives with atypical antipsychotic binding profile</i> European Journal of Medical Chemistry Vol. 37 (2002) pp. 721-730	
		HACKLING A E ET AL. <i>Dopamine D3 receptor ligands with antagonist properties</i> Chembiochem - A European Journal of Chemical Biology, Wiley VCH, Weinheim, Vol. 3 No. 10 (2002) pp. 946-961	
		LEOPOLDO M ET AL <i>Structure-affinity relationship study on N-'4-(4-arylpiperazin-1-yl)butyl]arylcarboxamides as potent and selective dopamine D3 receptor ligands</i> Journal of Medical Chemistry, Am. Chem. Soc., Washington, D.C., Vol. 45(26) pp. 5727-5735	
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